

SYSTEMS AND METHODS FOR EXTRACTING POWDERS FROM RECEPTACLES

ABSTRACT OF THE DISCLOSURE

A method for aerosolizing a powder utilizes a receptacle having a cavity containing a powder. An access end of an extraction tube is inserted into the cavity, and an inlet opening is formed in the receptacle. A pressurized gas is flowed through the inlet opening, through the cavity and through the extraction tube to move the powder in the cavity into the extraction tube where the powder is entrained in the gas to form an aerosol.

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